

Chapter 02. General Occupational Licensing Functions.

(Words in **boldface and underlined** indicate language being added; words [CAPITALIZED AND BRACKETED] indicate language being deleted. Complete new sections are not underlined.)

12 AAC 02.240 is amended to read:

12 AAC 02.240. Board of Marine Pilots. The following fees are established for all license and registration categories of marine pilots and vessel agents:

- (1) nonrefundable application fee for
 - (A) initial deputy marine pilot license, including the application fee for the regional comprehensive local knowledge examination, \$500;
 - (B) core examination, extension of route examination, marine pilot license, vessel agent registration, VLCC endorsement, or tonnage upgrade, \$100;
- (2) marine pilot license fee for all or part of the initial biennial license period, **\$2,500** [\$2,000], which will be waived by the department if the applicant is upgrading from a deputy marine pilot license and has paid the deputy marine pilot license fee for the same biennial license period;
- (3) biennial marine pilot license renewal fee, **\$2,500** [\$2,000];
- (4) vessel agent registration fee for all or part of the initial biennial registration period, **\$1,000** [\$800];
- (5) biennial vessel agent renewal fee, **\$1,000** [\$800];
- (6) core examination fee, \$500;
- (7) [REPEALED 11/15/96;
- (8) REPEALED 11/28/92;
- (9)] deputy marine pilot license fee for all or part of the initial biennial license

period, **\$2,500** [\$2,000];

(8) [(10)] biennial deputy marine pilot license renewal fee, **\$2,500** [\$2,000];

(9) [(11) REPEALED 10/29/94;

(12)] regional comprehensive local knowledge examination fee, \$500;

(10) [(13)] extension of route examination fee, \$200. (Eff. 11/20/86, Register 100; am 10/1/88, Register 107; am 11/28/92, Register 124; am 10/29/94, Register 132; am 11/15/96, Register 140; am 11/27/98, Register 148; am 11/15/2002, Register 164; am 10/15/2004, Register 172; am ___/___/____, Register ____)

Authority: AS 08.01.065 AS 08.62.140